PCT/IB2003/002910

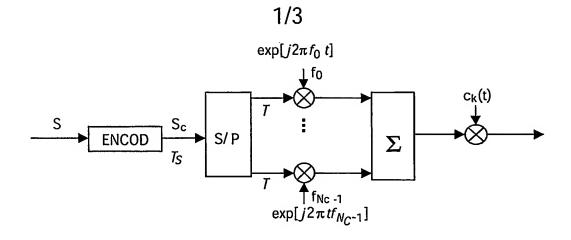


FIG.1

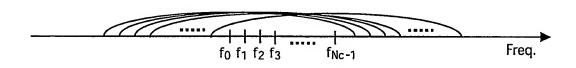


FIG.2

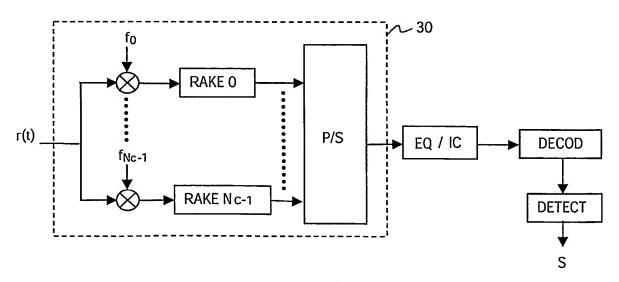


FIG.3

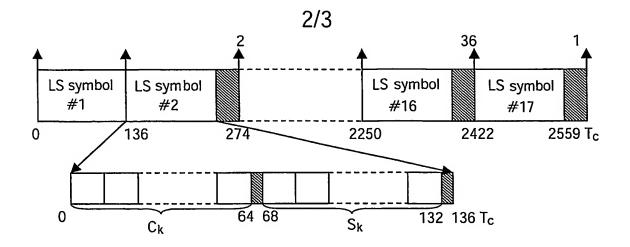


FIG.4

$$\begin{array}{c} L' = 16 \\ L' = 8 \\ (c_1 \ c_2 \ c_1 - c_2 \ , \ s_1 \ s_2 \ s_1 - s_2) \\ (c_1 \ c_2 \ , s_1 \ s_2) \\ (c_1 \ c_2 \ , s_1 \ s_2) \\ (c_1 \ c_2 \ , s_1 \ s_2 - s_1 \ s_2) \\ (c_1 \ c_2 \ , c_1 \ c_2 \ , c_1 \ c_2 \ , s_1 \ s_2 - s_1 \ s_2) \\ (c_1 \ c_2 \ c_1 \ c_2 \ , s_1 - s_2 \ s_1 \ s_2) \\ (c_1 \ c_2 \ c_1 \ c_2 \ , s_1 - s_2 - s_1 - s_2) \\ (c_2 \ c_1 \ c_2 \ c_1 \ , s_2 \ s_1 \ s_2 - s_1) \\ (c_2 \ c_1 \ c_2 \ c_1 \ , s_2 \ s_1 - s_2 \ s_1) \\ (c_2 \ c_1 \ c_2 \ c_1 \ , s_2 \ s_1 - s_2 \ s_1) \\ (c_2 \ c_1 \ c_2 \ c_1 \ , s_2 \ s_1 - s_2 \ s_1) \\ (c_2 \ c_1 \ c_2 \ c_1 \ , s_2 \ s_1 - s_2 \ s_1) \\ (c_2 \ c_1 \ c_2 \ c_1 \ , s_2 \ s_1 - s_2 \ s_1) \\ \end{array}$$

FIG.5

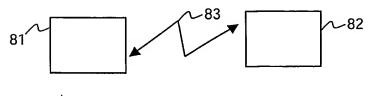


FIG.8

